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## Search Results - Record(s) 1 through 11 of 11 returned.

1. Document ID: US 20020061982 A1

L16: Entry 1 of 11

File: PGPB

May 23, 2002

PGPUB-DOCUMENT-NUMBER: 20020061982

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020061982 A1

TITLE: Compositions comprising hydrogenated block copolymers and end-use applications

thereof

PUBLICATION-DATE: May 23, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Donald, Robert J.	Midland	MI	US	
Hahnfeld, Jerry L.	Midland	MI	US	
Parsons, Gary D.	Midland	MI	US	
Hahn, Stephen F.	Midland	MI	US	
Patel, Rajen M.	Lake Jackson	TX	US	
Esneault, Calvin P.	Baton Rouge	LA	US	
Phipps, Laura M.	Rochelle	VA	US	
Pate, James E. III	Sanford	IM	US	
Bhattacharjee, Debkumar	Lake Jackson	TX	US	

US-CL-CURRENT: <u>525/332.9</u>; <u>525/338</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KOMC
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2. Document ID: US 20020061981 A1

L16: Entry 2 of 11

File: PGPB

May 23, 2002

PGPUB-DOCUMENT-NUMBER: 20020061981

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020061981 A1

TITLE: Compositions comprising hydrogenated block copolymers and end-use applications

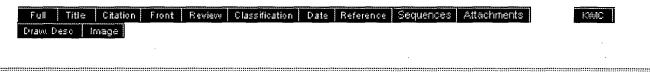
thereof

PUBLICATION-DATE: May 23, 2002

INVENTOR - INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Donald, Robert J.	Midland	MI	US	
Parsons, Gary D.	Midland	MI	US	
Hahnfeld, Jerry L.	Midland	MI	US	
Hahn, Stephen F.	Midland	MI	US	
Patel, Rajen M.	Lake Jackson	TX	US	
Phipps, Laura M.	Rochelle	VA	US	
Esneault, Calvin P.	Baton Rouge	LA	US	
Pate, James E. III	Sandford	MI	US	

US-CL-CURRENT: 525/332.9; 525/338



## 3. Document ID: US 6310112 B1

L16: Entry 3 of 11

File: USPT

Oct 30, 2001

US-PAT-NO: 6310112

DOCUMENT-IDENTIFIER: US 6310112 B1

TITLE: Hydrogenated vinyl aromatic polymer foams

DATE-ISSUED: October 30, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Vo; Chau Van Souffelweyersheim FR

Hahnfeld; Jerry L. Midland MI
Achille; Felix Midland MI
Imeokparia; Daniel D. Midland MI
Mackey; George A. Midland MI

 $\text{US-CL-CURRENT: } \underline{521/134}; \ \underline{521/139}, \ \underline{521/140}, \ \underline{521/144}, \ \underline{521/145}, \ \underline{521/146}, \ \underline{521/147}, \ \underline{521/149}$ 

Full Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWAC
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## 4. Document ID: US 6294616 B1

L16: Entry 4 of 11

File: USPT

Sep 25, 2001

US-PAT-NO: 6294616

DOCUMENT-IDENTIFIER: US 6294616 B1

TITLE: Blends and alloys of polycyclic polymers

DATE-ISSUED: September 25, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Rhodes; Larry F. Silverlake OH Goodall; Brian L. Akron OH

Mulhaupt; Rolf Feiburg DE

Shick; Robert A. Strongsville OH
Benedikt; George M. Solon OH
Jayaraman; Sai Kumar Cuyahoga Falls OH
Soby; Lynn M. Brecksville OH
McIntosh, III; Lester H. Cuyahoga Falls OH

US-CL-CURRENT: 525/332.1; 526/281, 526/282, 526/283, 526/284

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KMC | Drawii Desc | Image |

5. Document ID: US 6288189 B1

L16: Entry 5 of 11 File: USPT Sep 11, 2001

US-PAT-NO: 6288189

DOCUMENT-IDENTIFIER: US 6288189 B1

TITLE: Polyolefin microspheres

DATE-ISSUED: September 11, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Brown; Katherine A. Lake Elmo MN Kesti; Michael R. Minneapolis MN Stewart; Edward G. White Bear Lake MN McGrath; Joseph M. Lake Elmo MN

US-CL-CURRENT:  $\underline{526}/\underline{308}$ ;  $\underline{428}/\underline{355EN}$ ,  $\underline{428}/\underline{355RA}$ ,  $\underline{428}/\underline{402}$ ,  $\underline{428}/\underline{500}$ ,  $\underline{526}/\underline{348.2}$ ,  $\underline{526}/\underline{348.3}$ ,  $\underline{526}/\underline{348.5}$ 

Full Title Citation Front Review Classification Date Reference Sequences Attachments KWIC |
Draw, Desc | Image |

6. Document ID: US 6140439 A

L16: Entry 6 of 11 File: USPT Oct 31, 2000

US-PAT-NO: 6140439

DOCUMENT-IDENTIFIER: US 6140439 A

TITLE: Polymers of cyclopentene

DATE-ISSUED: October 31, 2000

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Brookhart; Maurice S. Chapel Hill NC
Johnson; Lynda Kaye Wilmington DE
Killian; Christopher Moore Chapel Hill NC
McLain; Stephan James Wilmington DE

US-CL-CURRENT: <u>526/308</u>; <u>428/523</u>, <u>442/351</u>, <u>521/142</u>, <u>524/80</u>, <u>525/55</u>, <u>526/348.1</u>

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KMC |
Draw, Desc | Image |

7. Document ID: US 5866662 A

L16: Entry 7 of 11 File: USPT Feb 2, 1999

US-PAT-NO: 5866662

DOCUMENT-IDENTIFIER: US 5866662 A

TITLE: Cycloolefin polymers

DATE-ISSUED: February 2, 1999

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hatke; Wilfried Hofheim DE Osan; Frank Kelkheim DE

US-CL-CURRENT: 526/160; 526/281, 526/283, 526/284, 526/308, 526/348, 526/348.6,

<u>526/351</u>, <u>526/352</u>, <u>526/943</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments KWC |
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8. Document ID: US 5856414 A

L16: Entry 8 of 11 File: USPT Jan 5, 1999

US-PAT-NO: 5856414

DOCUMENT-IDENTIFIER: US 5856414 A

TITLE: Cycloolefin polymers

DATE-ISSUED: January 5, 1999

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hatke; Wilfried Hofheim DE Osan; Frank Kelkheim DE

US-CL-CURRENT:  $\underline{526/160}$ ;  $\underline{526/159}$ ,  $\underline{526/281}$ ,  $\underline{526/283}$ ,  $\underline{526/308}$ ,  $\underline{526/348}$ ,  $\underline{526/348.6}$ ,  $\underline{526/943}$ 

Full Title Citation Front Review Classification Date Reference Sequences Attachments KMC |
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9. Document ID: US 5623039 A

L16: Entry 9 of 11

File: USPT

Apr 22, 1997

US-PAT-NO: 5623039

DOCUMENT-IDENTIFIER: US 5623039 A

TITLE: Cycloolefin polymers DATE-ISSUED: April 22, 1997

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Hatke; Wilfried Osan; Frank

Hofheim Kelkheim DE DE

US-CL-CURRENT: 526/281; 526/160, 526/283, 526/308, 526/348, 526/348.6, 526/943

Full Title Citation Front Review Classification Date Reference Sequences Attachments

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10. Document ID: US 5610253 A

L16: Entry 10 of 11

File: USPT

Mar 11, 1997

US-PAT-NO: 5610253

DOCUMENT-IDENTIFIER: US 5610253 A

TITLE: Cycloolefin polymers
DATE-ISSUED: March 11, 1997

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Hatke; Wilfried

Hofheim

DE

Osan; Frank

Kelkheim

DE

 $\text{US-CL-CURRENT: } \underline{526/281}; \ \underline{526/160}, \ \underline{526/283}, \ \underline{526/308}, \ \underline{526/348}, \ \underline{526/348.6}, \ \underline{526/943}$ 

Full Title Citation Front Review Classification Date Reference Sequences Attachments

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11. Document ID: US 5359001 A

L16: Entry 11 of 11

File: USPT

Oct 25, 1994

US-PAT-NO: 5359001

DOCUMENT-IDENTIFIER: US 5359001 A

TITLE: Polymer blends of cycloolefin polymers and polyolefins

DATE-ISSUED: October 25, 1994

INVENTOR-INFORMATION:

Record List Display

NAME

CITY

STATE ZIP CODE

COUNTRY

Epple; Ulrich

Brekner; Michael-Joachim

Eschborn

Frankfurt am Main

DE

US-CL-CURRENT: 525/97; 524/505, 526/943

	ront Review Classification		Sequences Atta	
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	<u> </u>			
	Terms			ocuments
{	locene adj catalyst)	***************************************		11

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		Query	Hit Count	
	y side			result set
$D_{I}$	B=US	SPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L</u>	<u> 16</u>	L11 and (metallocene adj catalyst)	11	<u>L16</u>
L	<u>15</u>	L13 and (tensile adj modulus)	2	<u>L15</u>
L	14	L13 and (low adj tensile adj modulus)	0	<u>L14</u>
<u>L</u>	<u>13</u>	L11 and viscosity	25	<u>L13</u>
L	<u>12</u>	L11 and viscosty	0	<u>L12</u>
<u>L</u>	<u>11</u>	L10 and (low adj glass adj transition adj temperature)	30	<u>L11</u>
L	<u>10</u>	L7 and (Tg<60)	908	<u>L10</u>
Ī	<u>9</u>	L8 and (metallocene adj catalyst)	19	<u>L9</u>
Ī	<u>.8</u>	L7 and ((low adj glass adj transition adj temperature) or (low adj Tg))	40	<u>L8</u>
Ī	<u>.7</u>	L6 and L5	908	<u>L7</u>
<u>I</u>	<u>.6</u>	(aliphatic adj alpha adj olefin) or (1-butene) or (3-methyl-1-butene) or (3-methyl-1-pentene) or (1-hexene) or (1-decene) or (1-decene) or (1-tetradecene) or (1-hexadecene) or (1-octadecene)	20779	<u>L6</u>
Ī	<u> </u>	L4 and L3	1818	<u>L5</u>
L	<u>.4</u>	(aromatic adj vinyl adj compound) or styrene or (alkyl adj styrene) or (p-methylstyrene) or dimethylstyrene or divinylbenzene	243292	<u>L4</u>
<u>I</u>	<u>.3</u>	(cyclic adj olefin) or bicycloheptene or tricyclodecene or tetracyclododecene or pentacyclohexadecene	5239	<u>L3</u>
Ī	<u>.2</u>	5874512	3	<u>L2</u>
Ī	<u>.1</u>	5874512.pn.	2	<u>L1</u>

END OF SEARCH HISTORY